L Number	Hits	Search Text	DB	Time stamp
-	1	10/076946	USPAT;	2003/09/28 21:15
			US-PGPUB	
-	1	6484583.pn.	USPAT;	2003/09/28 19:06
			US-PGPUB	
-	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:18
		ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	
		"master robot" same "slave robot" same (transducer or		1
		transmitter or receiver or transceiver) same roll\$4 same yoke		
-	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:18
,		ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	
		"master robot" same "slave robot" same (transducer or		
		transmitter or receiver or transceiver) same yoke		
_	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:18
	•	ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	
		"master robot" same "slave robot" same (transducer or	00,00	
		transmitter or receiver or transceiver) and yoke		
	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:19
-	٥	ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	2000/00/20 21:10
		"master robot" same "slave robot" same (transducer or	03-6666	
		transmitter or receiver or transceiver)		
	2012	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:21
-	3012		US-PGPUB	2003/09/20 21.21
•		ultrasound\$3 or supersonic\$4 or supersound\$3) same robot	US-FGFUB	
		(master near3 slave) same (transducer or transmitter or		
	4.0	receiver or transceiver)	LICDAT	0000/00/00 04.00
-	112174	73/\$.ccls.	USPAT;	2003/09/28 21:20
			US-PGPUB	0000/00/00 04:04
-	103	((acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:21
		ultrasound\$3 or supersonic\$4 or supersound\$3) same robot	US-PGPUB	
		(master near3 slave) same (transducer or transmitter or		!
		receiver or transceiver)) and 73/\$.ccls.		
-	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:21
		ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	,
		"master robot" same "slave robot" same (transducer or		
		transmitter or receiver or transceiver)		
-	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:22
		ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	
		"master robot" same "slave robot"		
-	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:23
		ultrasound\$3 or supersonic\$4 or supersound\$3) same robot	US-PGPUB	
		same (master and slave) same (transdcuer or receiver or		
		transceiver or transmitter)		
-	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:23
		ultrasound\$3 or supersonic\$4 or supersound\$3) same robot	US-PGPUB	
		same (master and slave) and (transdcuer or receiver or		
		transceiver or transmitter) same yoke		
-	2	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 21:53
		ultrasound\$3 or supersonic\$4 or supersound\$3) same robot	US-PGPUB	
		same (master and slave) and (transdcuer or receiver or		
		transceiver or transmitter) and yoke		
_	1	73/\$.ccls. and "synchronized robot"	USPAT;	2003/09/28 22:32
· .			US-PGPUB	
_	1058	73/644	USPAT;	2003/09/28 22:33
			US-PGPUB	
l <u>-</u>	475	73/641	USPAT;	2003/09/28 22:34
	7,5	1.4.4.1	US-PGPUB	
	15	((acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 22:50
	'3	ultrasound\$3 or supersonic\$4 or supersound\$3) same robot	US-PGPUB	
<u> </u>		(master near3 slave) same (transducer or transmitter or	30 , 3, 35	
	5	receiver or transceiver)) and 73/641	LISDAT	2003/09/28 22:54
-		73/641 and ((acoustic\$4 or sonic\$4 or ultrasonic\$4 or	USPAT;	2003/03/20 22.54
		sound\$3 or ultrasound\$3 or supersonic\$4 or supersound\$3)	US-PGPUB	
		same (motion or movement or displacement) near3		
	l	(longitudinal or length) same scan\$4)	L	<u> </u>

-	82	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or	USPAT;	2003/09/28 23:19
	İ	ultrasound\$3 or supersonic\$4 or supersound\$3) same	US-PGPUB	
		(motion or movement or displacement) near3 (longitudinal or		
		length) same scan\$4		